

§ 255.3

If, in the alternative, the advertisement simply features “before” and “after” pictures of a woman who says “I lost 50 pounds in 6 months with WeightAway,” the ad is likely to convey that her experience is representative of what consumers will generally achieve. Therefore, if consumers cannot generally expect to achieve such results, the ad should clearly and conspicuously disclose what they can expect to lose in the depicted circumstances (e.g., “most women who use WeightAway for six months lose at least 15 pounds”).

If the ad features the same pictures but the testimonialist simply says, “I lost 50 pounds with WeightAway,” and WeightAway users generally do not lose 50 pounds, the ad should disclose what results they do generally achieve (e.g., “most women who use WeightAway lose 15 pounds”).

Example 5: An advertisement presents the results of a poll of consumers who have used the advertiser’s cake mixes as well as their own recipes. The results purport to show that the majority believed that their families could not tell the difference between the advertised mix and their own cakes baked from scratch. Many of the consumers are actually pictured in the advertisement along with relevant, quoted portions of their statements endorsing the product. This use of the results of a poll or survey of consumers represents that this is the typical result that ordinary consumers can expect from the advertiser’s cake mix.

Example 6: An advertisement purports to portray a “hidden camera” situation in a crowded cafeteria at breakfast time. A spokesperson for the advertiser asks a series of actual patrons of the cafeteria for their spontaneous, honest opinions of the advertiser’s recently introduced breakfast cereal. Even though the words “hidden camera” are not displayed on the screen, and even though none of the actual patrons is specifically identified during the advertisement, the net impression conveyed to consumers may well be that these are actual customers, and not actors. If actors have been employed, this fact should be clearly and conspicuously disclosed.

Example 7: An advertisement for a recently released motion picture shows three individuals coming out of a theater, each of whom gives a positive statement about the movie. These individuals are actual consumers expressing their personal views about the movie. The advertiser does not need to have substantiation that their views are representative of the opinions that most consumers will have about the movie. Because the consumers’ statements would be understood to be the subjective opinions of only three people, this advertisement is not likely to convey a typicality message.

If the motion picture studio had approached these individuals outside the the-

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ater and offered them free tickets if they would talk about the movie on camera afterwards, that arrangement should be clearly and conspicuously disclosed. [See § 255.5.]

§ 255.3 Expert endorsements.

(a) Whenever an advertisement represents, directly or by implication, that the endorser is an expert with respect to the endorsement message, then the endorser’s qualifications must in fact give the endorser the expertise that he or she is represented as possessing with respect to the endorsement.

(b) Although the expert may, in endorsing a product, take into account factors not within his or her expertise (e.g., matters of taste or price), the endorsement must be supported by an actual exercise of that expertise in evaluating product features or characteristics with respect to which he or she is expert and which are relevant to an ordinary consumer’s use of or experience with the product and are available to the ordinary consumer. This evaluation must have included an examination or testing of the product at least as extensive as someone with the same degree of expertise would normally need to conduct in order to support the conclusions presented in the endorsement. To the extent that the advertisement implies that the endorsement was based upon a comparison, such comparison must have been included in the expert’s evaluation; and as a result of such comparison, the expert must have concluded that, with respect to those features on which he or she is expert and which are relevant and available to an ordinary consumer, the endorsed product is at least equal overall to the competitors’ products. Moreover, where the net impression created by the endorsement is that the advertised product is superior to other products with respect to any such feature or features, then the expert must in fact have found such superiority. [See § 255.1(d) regarding the liability of endorsers.]

Example 1: An endorsement of a particular automobile by one described as an “engineer” implies that the endorser’s professional training and experience are such that he is well acquainted with the design and

performance of automobiles. If the endorser's field is, for example, chemical engineering, the endorsement would be deceptive.

Example 2: An endorser of a hearing aid is simply referred to as "Doctor" during the course of an advertisement. The ad likely implies that the endorser is a medical doctor with substantial experience in the area of hearing. If the endorser is not a medical doctor with substantial experience in audiology, the endorsement would likely be deceptive. A non-medical "doctor" (e.g., an individual with a Ph.D. in exercise physiology) or a physician without substantial experience in the area of hearing can endorse the product, but if the endorser is referred to as "doctor," the advertisement must make clear the nature and limits of the endorser's expertise.

Example 3: A manufacturer of automobile parts advertises that its products are approved by the "American Institute of Science." From its name, consumers would infer that the "American Institute of Science" is a bona fide independent testing organization with expertise in judging automobile parts and that, as such, it would not approve any automobile part without first testing its efficacy by means of valid scientific methods. If the American Institute of Science is not such a bona fide independent testing organization (e.g., if it was established and operated by an automotive parts manufacturer), the endorsement would be deceptive. Even if the American Institute of Science is an independent bona fide expert testing organization, the endorsement may nevertheless be deceptive unless the Institute has conducted valid scientific tests of the advertised products and the test results support the endorsement message.

Example 4: A manufacturer of a non-prescription drug product represents that its product has been selected over competing products by a large metropolitan hospital. The hospital has selected the product because the manufacturer, unlike its competitors, has packaged each dose of the product separately. This package form is not generally available to the public. Under the circumstances, the endorsement would be deceptive because the basis for the hospital's choice—convenience of packaging—is neither relevant nor available to consumers, and the basis for the hospital's decision is not disclosed to consumers.

Example 5: A woman who is identified as the president of a commercial "home cleaning service" states in a television advertisement that the service uses a particular brand of cleanser, instead of leading competitors it has tried, because of this brand's performance. Because cleaning services extensively use cleansers in the course of their business, the ad likely conveys that the president has knowledge superior to that of ordinary consumers. Accordingly, the president's statement will be deemed to be an expert endorse-

ment. The service must, of course, actually use the endorsed cleanser. In addition, because the advertisement implies that the cleaning service has experience with a reasonable number of leading competitors to the advertised cleanser, the service must, in fact, have such experience, and, on the basis of its expertise, it must have determined that the cleaning ability of the endorsed cleanser is at least equal (or superior, if such is the net impression conveyed by the advertisement) to that of leading competitors' products with which the service has had experience and which remain reasonably available to it. Because in this example the cleaning service's president makes no mention that the endorsed cleanser was "chosen," "selected," or otherwise evaluated in side-by-side comparisons against its competitors, it is sufficient if the service has relied solely upon its accumulated experience in evaluating cleansers without having performed side-by-side or scientific comparisons.

Example 6: A medical doctor states in an advertisement for a drug that the product will safely allow consumers to lower their cholesterol by 50 points. If the materials the doctor reviewed were merely letters from satisfied consumers or the results of a rodent study, the endorsement would likely be deceptive because those materials are not what others with the same degree of expertise would consider adequate to support this conclusion about the product's safety and efficacy.

§ 255.4 Endorsements by organizations.

Endorsements by organizations, especially expert ones, are viewed as representing the judgment of a group whose collective experience exceeds that of any individual member, and whose judgments are generally free of the sort of subjective factors that vary from individual to individual. Therefore, an organization's endorsement must be reached by a process sufficient to ensure that the endorsement fairly reflects the collective judgment of the organization. Moreover, if an organization is represented as being expert, then, in conjunction with a proper exercise of its expertise in evaluating the product under § 255.3 (expert endorsements), it must utilize an expert or experts recognized as such by the organization or standards previously adopted by the organization and suitable for judging the relevant merits of such products. [See § 255.1(d) regarding the liability of endorsers.]